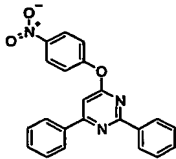
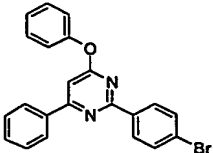
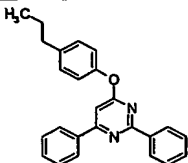
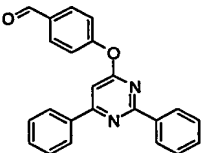
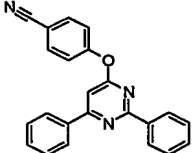
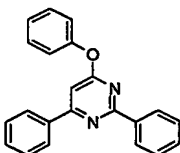
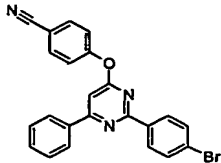
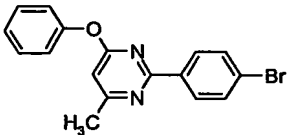
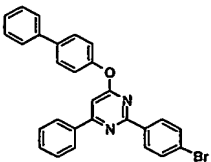
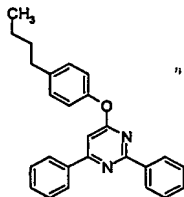
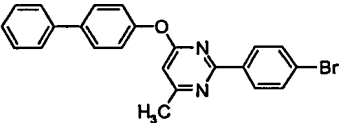
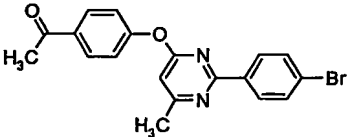
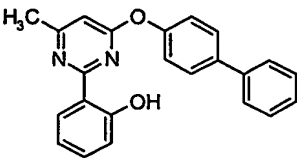


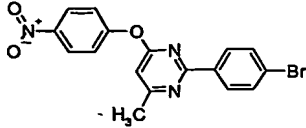
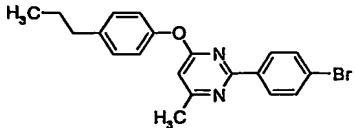
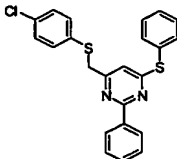
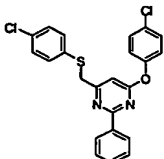
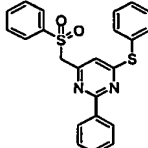
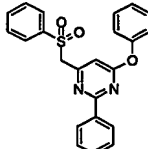
Compound	Activity
	C
	C
	C
	C
	C
	C

**FIG. 1 A**

	C
	C
	C
	C
	C
	C
	C

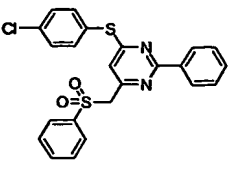
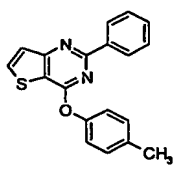
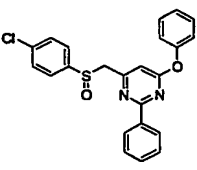
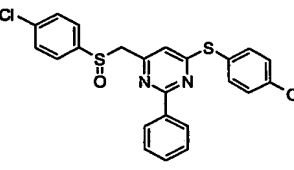
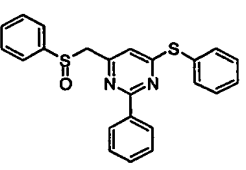
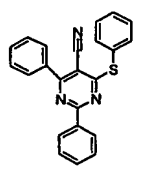
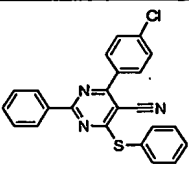
**FIG.1 B Continued**

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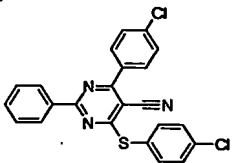
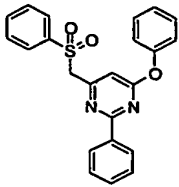
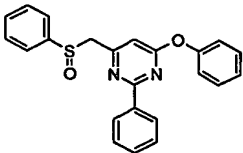
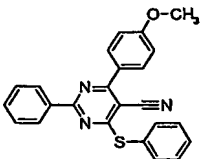
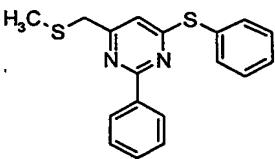
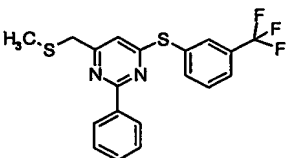
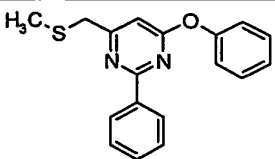
	C
	C
	C
	C
	C
	C

**FIG.1 C Continued**

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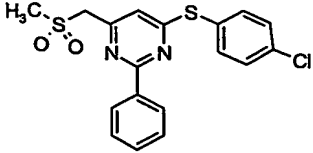
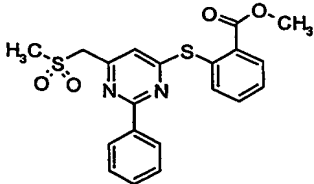
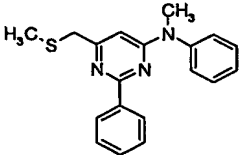
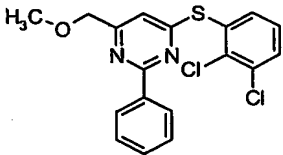
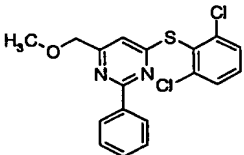
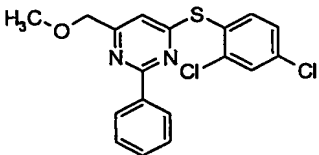
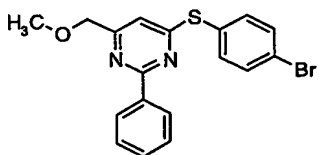
	C
	C
	C
	C
	C
	C
	C

**FIG.1 D Continued**

	C
	C
	C
	C
	C
	C
	C

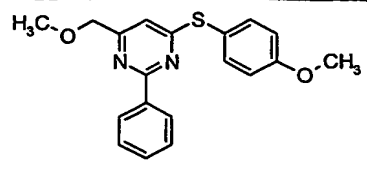
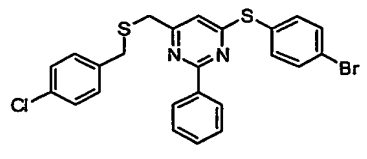
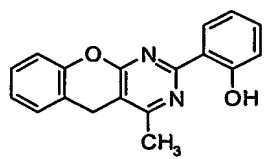
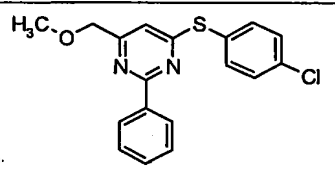
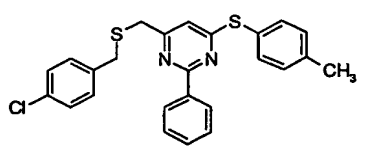
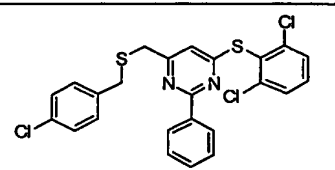
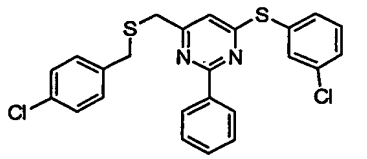
**FIG.1 E Continued**

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	C
	C
	C
	C
	C
	C
	C

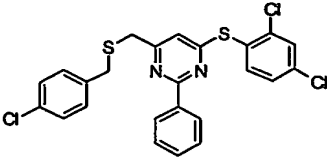
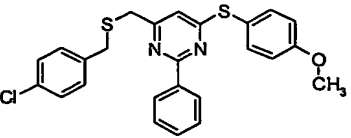
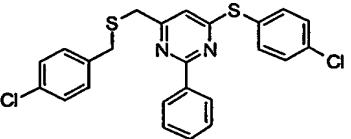
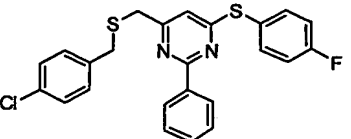
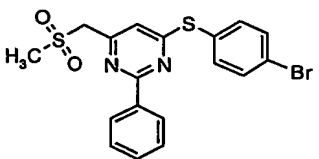
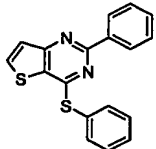
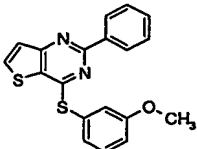
**FIG.1 F Continued**

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	C
	C
	C
	C
	C
	C
	C

**FIG.1 G Continued**

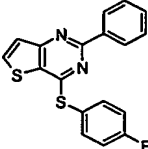
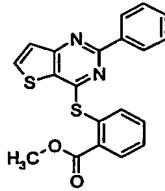
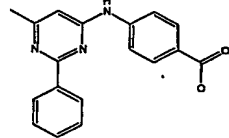
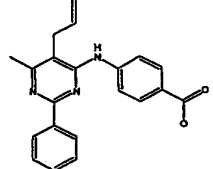
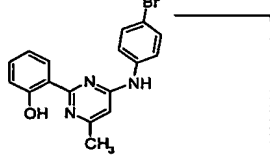
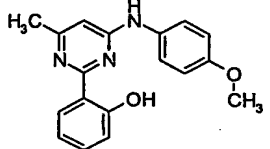
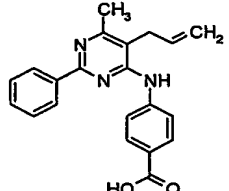
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	C
	C
	C
	C
	C
	C
	C

**FIG.1 H Continued**

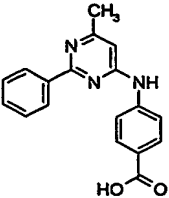
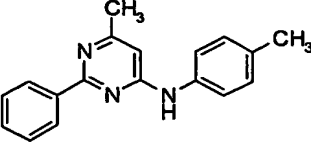
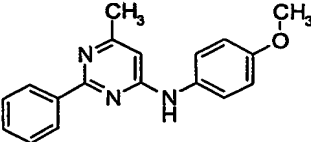
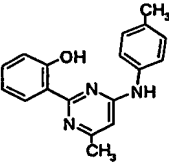
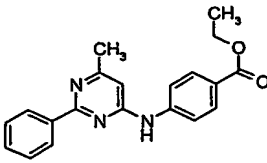
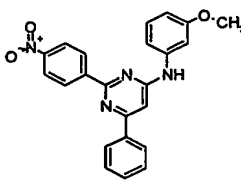
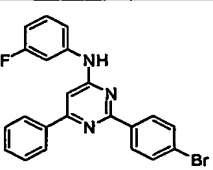


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	C
	C
	A
	A
	C
	C
	A

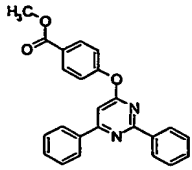
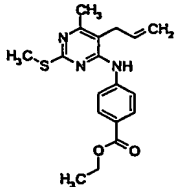
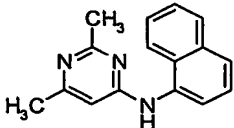
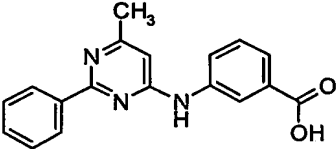
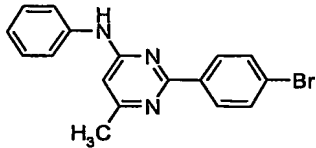
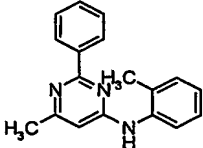
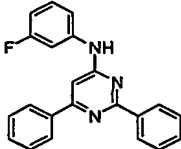
**FIG.1 | Continued**

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		B
		C
		C
		C
		C
		C
		C

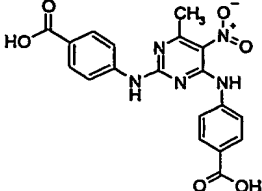
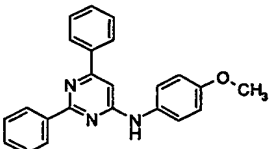
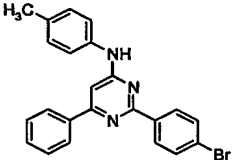
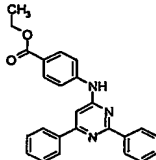
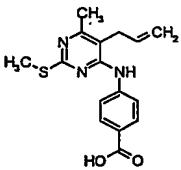
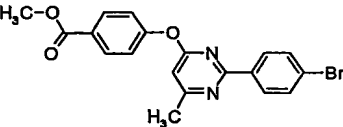
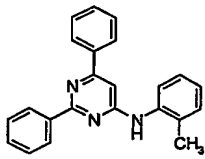
**FIG.1 J Continued**

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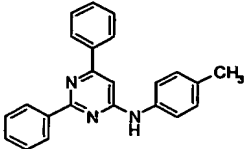
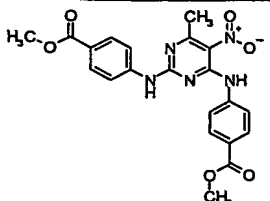
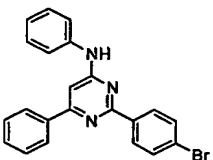
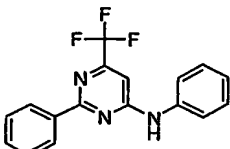
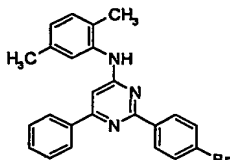
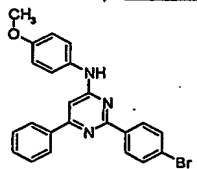
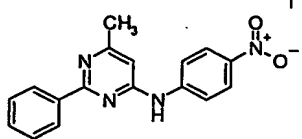
		C
		C
		C
		B
		C
		C
		C

**FIG.1 K Continued**

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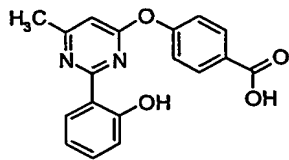
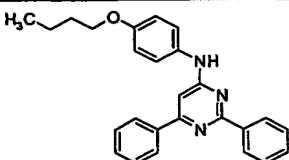
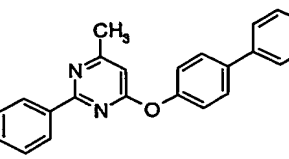
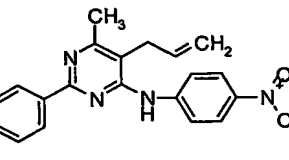
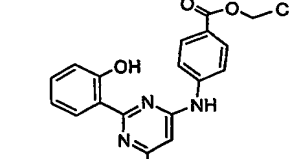
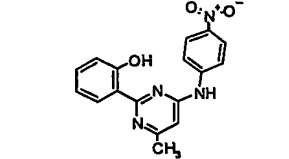
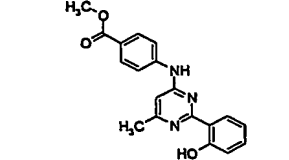
		C
		C
		C
		C
		C
		C
		C

**FIG.1 L Continued**

		C
		C
		C
		C
		C
		C
		C

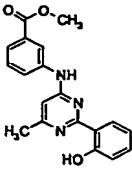
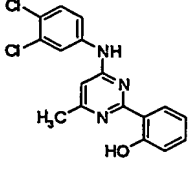
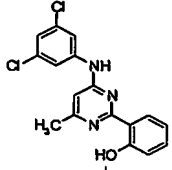
**FIG.1 M Continued**

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		B
		C
		C
		C
		C
		C
		C

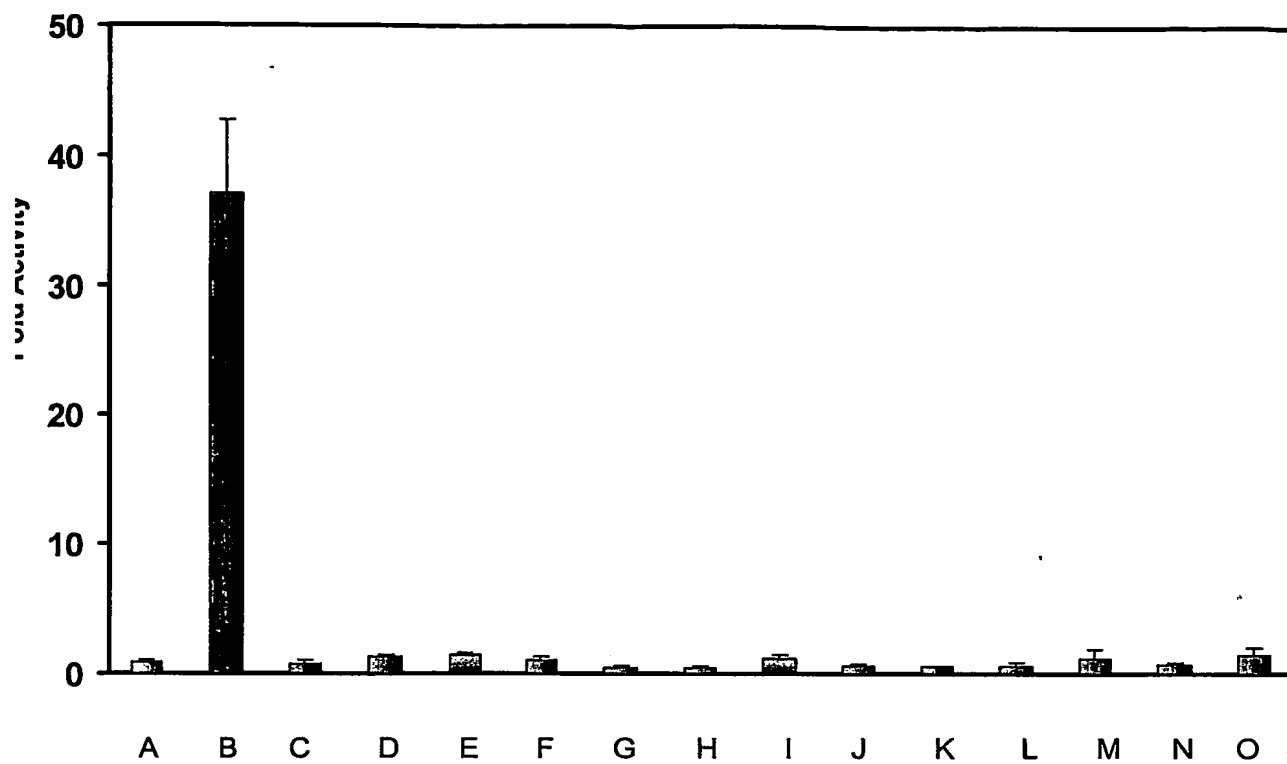
**FIG.1 N Continued**

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 <chem>COC(=O)c1ccc(Nc2cc(C)n(c3ccccc32)c4ccccc4O)cc1</chem>		C
 <chem>Clc1cc(Cl)ccc1Nc2cc(C)n(c3ccccc32)c4ccccc4O</chem>		C
 <chem>Clc1ccccc1Nc2cc(C)n(c3ccccc32)c4ccccc4O</chem>		C

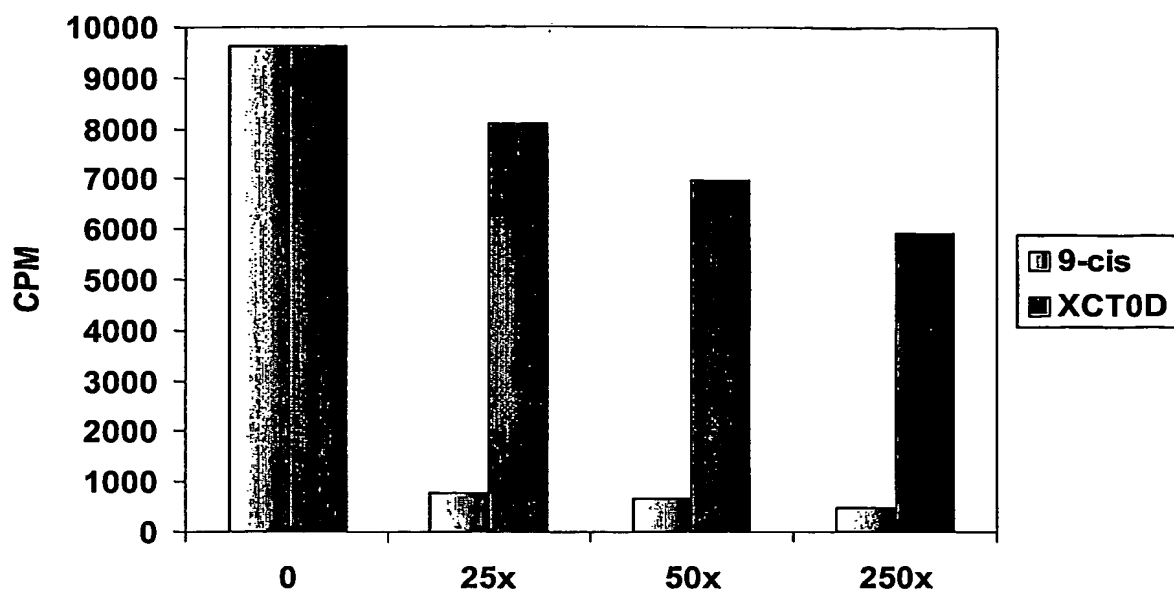
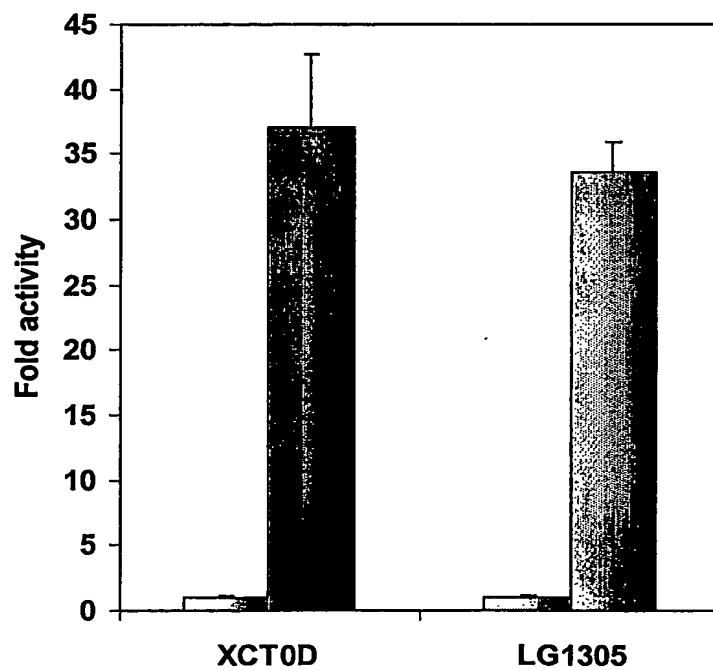
**FIG.1 O Continued**

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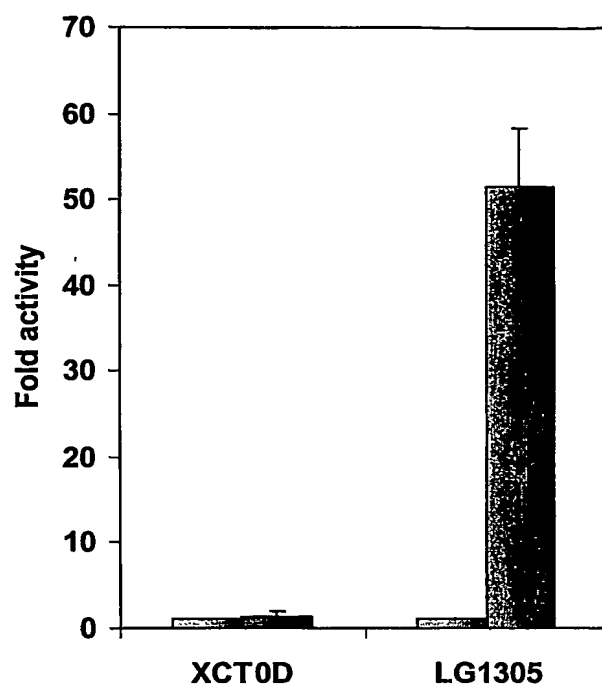
**FIG. 2**



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**FIG. 3****FIG. 4A**

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**FIG. 4B**

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